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Characteristics and use It is recommended for painting residential and commercial spaces. It is also suitable for redevelopment plasters. It is easy to process, harmless to health and environmentally friendly. Wet abrasion resistance - measured according to ČSN EN ISO 11998, class 5 (classification according to EN 13300).

Area of use Surface: plasters, plasterboards and other surfaces
Environment: interior

Shades It is produced in a non-standard white shade. Toning is possible with standard toning pastes, e.g. REMAL TEKUTÁ TÓNOVACÍ BARVA (REMAL LIQUID TONING PAINT) or REMAKOL.

Paint parameters	Viscosity	4000 - 6000 mPas (Brookfield HB DV 2+ 4/100)
	Content of non-volatile compounds	min. 63%
	pH	8.5 - 10
	Whiteness	96%

VOC	Category: A/a
	The maximum threshold value of volatile organic compound content in g/l from 1 January 2010: 30
	The maximum content of volatile organic compound in the state ready for use in g/l: 4

Spreading capacity Up to 11 m²/kg in one layer.

Dilution Water.

Application example Before coating, remove the old and non-adhesive layers of coatings. Treat absorbent surfaces with REMAL UNIVERZÁLNÍ PENETRACE (REMAL UNIVERSAL PENETRATION), incoherent and dusty surfaces treat with REMAL HLOUBKOVÁ PENETRACE (REMAL DEEP PENETRATION). This will remove dust from the surface, strengthen it, unify the absorbency and ensure the adhesion of the coating. Drying time is 4 hours. Level the unevenness on the wall with REMAL STĚRKA (REMAL PLASTIC PAINT). Dilute the paint in a ratio of max. 0.2 l of water per 1 kg of paint. Then mix thoroughly. Apply by a brush, a roller or by spraying in 2 layers, apply the next layer after drying the previous one, min. after 4 hours. The optimum temperature for coating is 15 to 25 °C. The surface and ambient temperature must not fall below 5 °C during application. Use the product from one batch for complete areas; mix various batches together before use.

Way of application Brush, roller, spraying.

Handling Observe basic hygienic rules when working. The product is not intended for coatings coming into direct contact with food, feed, and drinking water or for coatings of toys and children furniture. Keep out of the reach of children. If you feel unwell, get medical advice.
The product is treated with a biocide. It contains 1,3,5-tris (2-hydroxyethyl) hexahydro-1,3,5-triazine reaction mixture: 5-chloro-2-methylisothiazol-3(2H)-on [number ES 247-500-7] and 2-methylisothiazol-3(2H)-on [number ES 220-239-6] (3:1). It can cause an allergic reaction.

Storability The product keeps the product qualities for 5 years from production date in an original unopened packing. Store in a dry storage at the temperature of 5 - 25 °C.

Disposal of packing and waste Hand over the used, properly empty packing at the collection point of the packing waste. Dispose the packing with the product rest at the place determined by the town for disposal of hazardous waste or hand over to the person authorized for hazardous waste disposal. Further, see the product Safety Data Sheet.

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These data are informative and their accuracy is affected by characteristics of different materials and unpredictable effects during the application. The user – applicator is responsible for correct use of the product according to the instruction of use and for correct application of the paint, i.e. they must always evaluate all conditions of the application and processing, which could affect the finish quality of the surface treatment. Therefore, we always recommend carrying out the test for the specific working conditions and the type of the surface. The above-mentioned data are data, which are affected by the specific working conditions, and therefore they do not establish a legal claim. It is necessary to consult the information over the scope of this catalogue sheet with the producer. The producer reserves the right for a change in the catalogue sheets without a prior notification.